

WHAT IS CLAIMED IS:

1. An IC card comprising a display device and a thin film integrated circuit,
wherein:
driving of the display device is controlled by the thin film integrated circuit;
and
a semiconductor element used for the thin film integrated circuit and the
display device is formed by using a polycrystalline semiconductor film.
2. An IC card according to claim 1, wherein the display device is a liquid
crystal display device or a light emitting device.
3. An booking-account system using the IC card according to claim 1,
wherein:
money amount of a dealing by using an account in a financial institution, a date
or a bank balance of the dealing is memorized in the thin film integrated circuit; and
the memorized money amount of the dealing, the date or the bank balance of
the dealing is displayed in the display device.
4. An IC card comprising a display device and a thin film integrated circuit,
wherein:
driving of the display device is controlled by the thin film integrated circuit;
a semiconductor element used for the thin film integrated circuit and the
display device is formed by using a polycrystalline semiconductor film; and
the IC card has a thickness of from 0.05 mm to 1 mm.

5. An IC card according to claim 4, wherein the display device is a liquid crystal display device or a light emitting device.

6. An booking-account system using the IC card according to claim 4,
wherein:

money amount of a dealing by using an account in a financial institution, a date or a bank balance of the dealing is memorized in the thin film integrated circuit; and

the memorized money amount of the dealing, the date or the bank balance of the dealing is displayed in the display device.

7. An IC card comprising a display device and a thin film integrated circuit,
wherein:

driving of the display device is controlled by the thin film integrated circuit;

a semiconductor element used for the thin film integrated circuit and the display device is formed by using a polycrystalline semiconductor film;

the display device is a passive matrix type or an active matrix type;

the display device and the thin film integrated circuit are equipped for the same printed wiring board; and

the IC card has a thickness of from 0.05 mm to 1 mm.

8. An IC card according to claim 7, wherein the display device is a liquid crystal display device or a light emitting device.

9. An booking-account system using the IC card according to claim 7,

wherein:

money amount of a dealing by using an account in a financial institution, a date or a bank balance of the dealing is memorized in the thin film integrated circuit; and

the memorized money amount of the dealing, the date or the bank balance of the dealing is displayed in the display device.

10. An IC card comprising a display device and a plurality of thin film integrated circuits,

wherein:

driving of the display device is controlled by the plurality of thin film integrated circuits;

a semiconductor element used for the plurality of thin film integrated circuits and the display device is formed by using a polycrystalline semiconductor film;

the plurality of thin film integrated circuits are laminated;

the display device and the plurality of thin film integrated circuits are equipped for the same printed wiring board; and

the IC card has a thickness of from 0.05 mm to 1 mm.

11. An IC card according to claim 10, wherein thicknesses of the plurality of thin film integrated circuits are each from 1 μm to 5 μm .

12. An IC card according to claim 10, wherein the display device is a liquid crystal display device or a light emitting device.

13. An booking-account system using the IC card according to claim 10,

wherein:

money amount of a dealing by using an account in a financial institution, a date or a bank balance of the dealing is memorized in the thin film integrated circuit; and

the memorized money amount of the dealing, the date or the bank balance of the dealing is displayed in the display device.